

Fig. 1

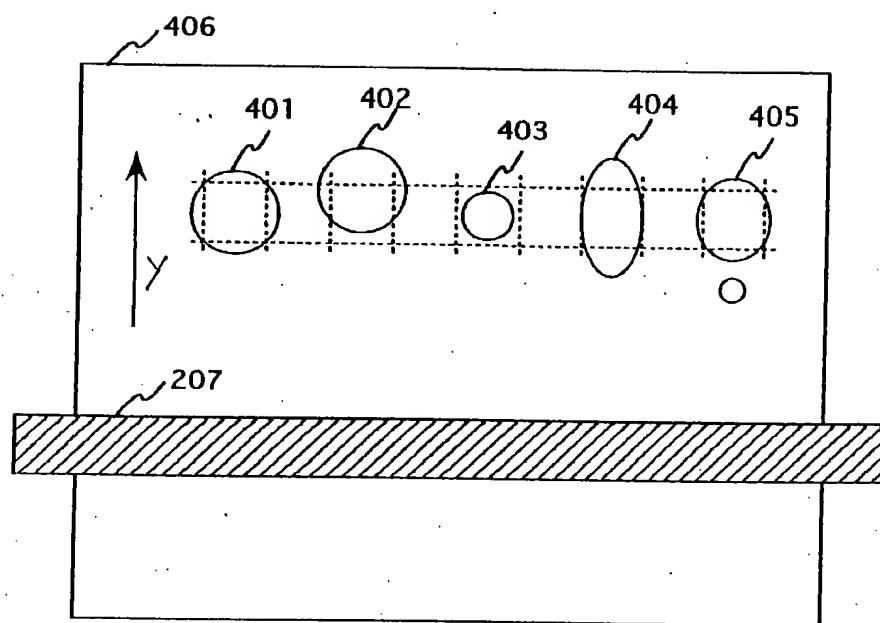


Fig. 2

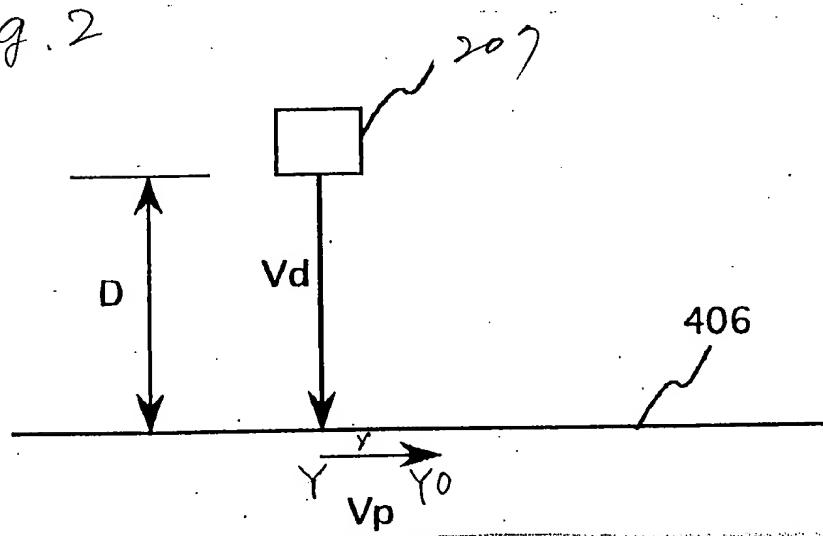


Fig. 3
GRAPH F1

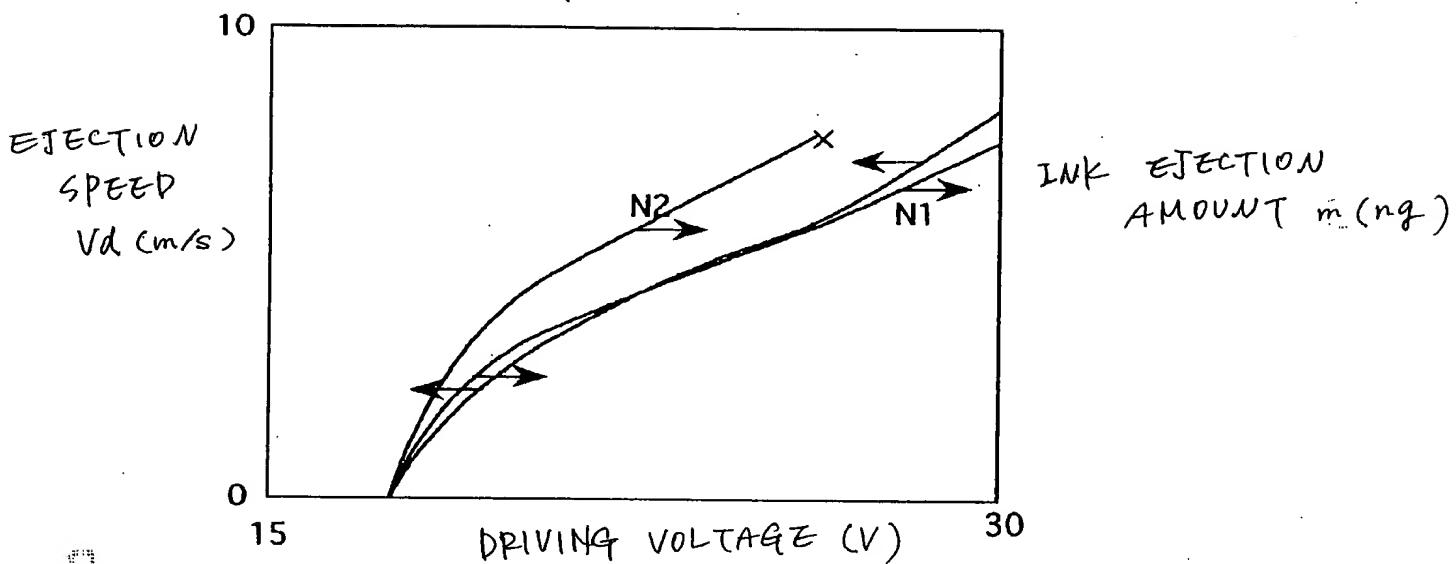


Fig. 4

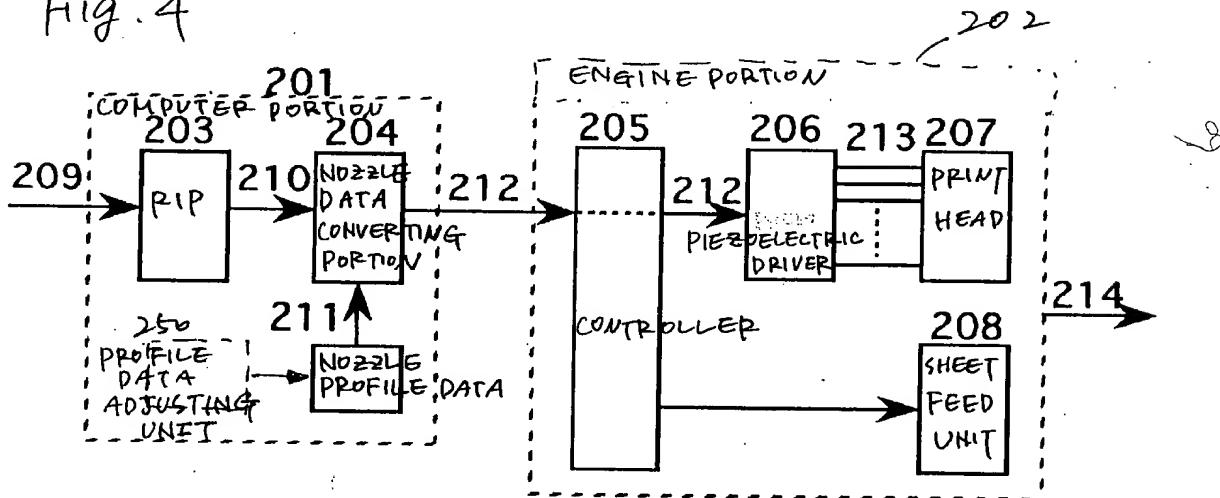


Fig. 5

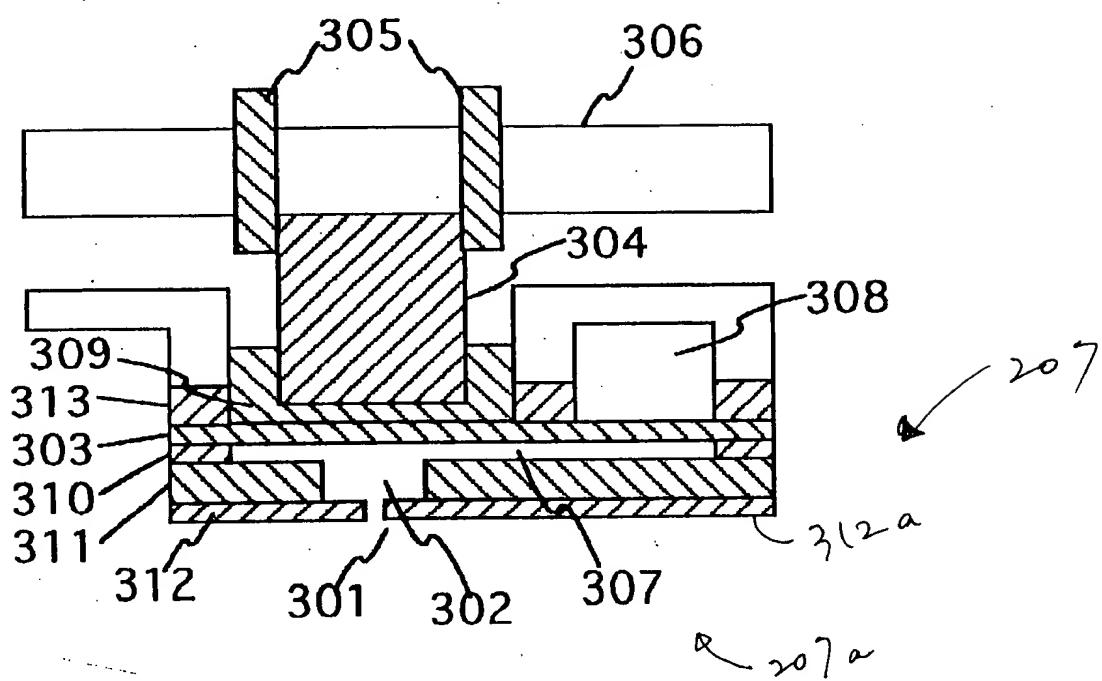


Fig. 6

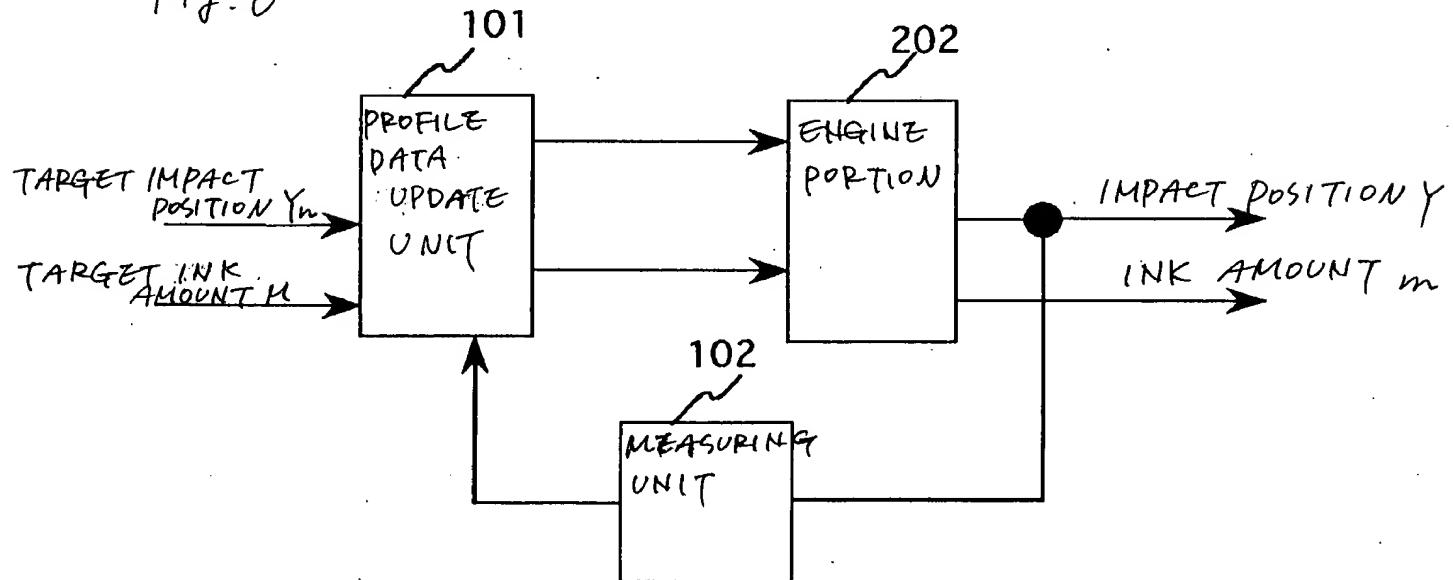


Fig. 7

NOZZLE NO.	COORDINATE VALUE		PULSE DATA 1	PULSE DATA 2	-----	PULSE DATA N
	X	Y				
1						
2						
3						
.....						
5.120						

Fig. 8

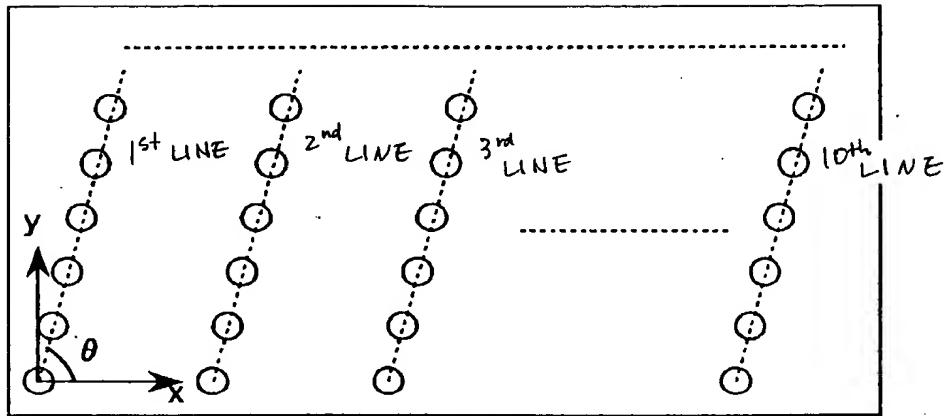
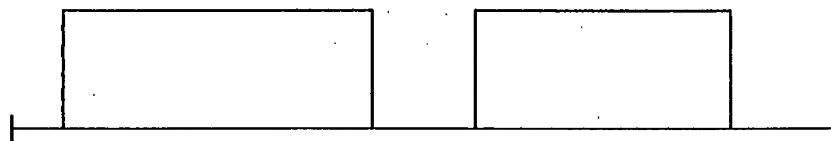


Fig. 9

$T_d (\mu s) = 3.6 (\mu s)$



DRIVING DATA

a7 a6 a5 a4 a3 a2 a1 a0 b7 b6 b5 b4 b3 b2 b1 b0
 0 1 1 1 1 1 1 0 0 1 1 1 1 1 0 0

PULSE DATA 1

Fig. 10

BIT MAP DATA 210

0	0	1	1	0	1	0	0
---	---	---	---	---	---	---	---

PULSE
REPLACING
DATA 210a

PULSE DATA 1		PULSE DATA 2		PULSE DATA 1	
Lbyte	Rbyte	Lbyte	Rbyte	Lbyte	Rbyte

Fig. 11

GRAPH F2

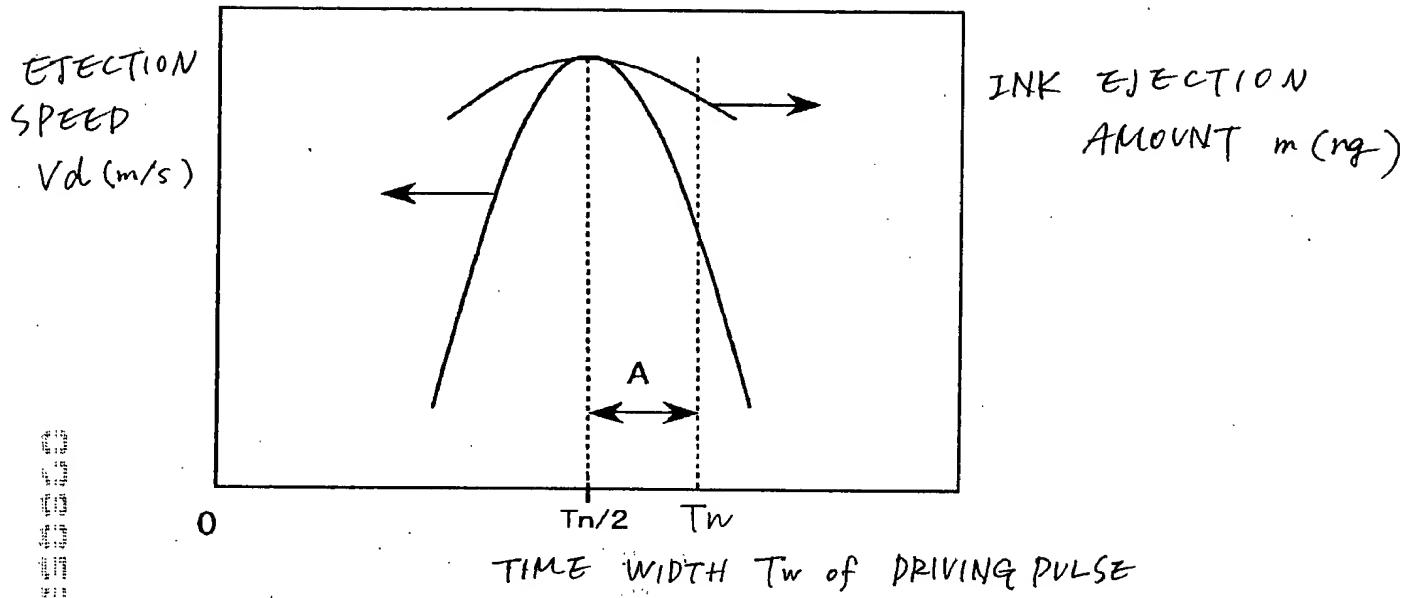


Fig. 12(a)

GRAPH F3

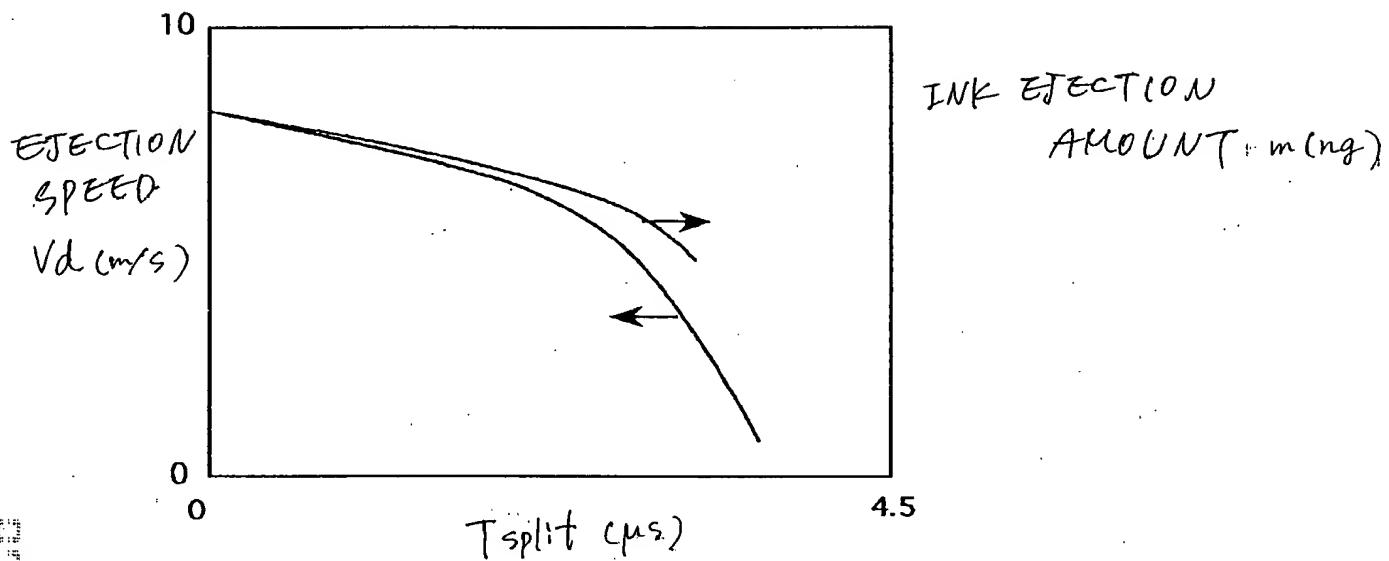


Fig. 12(b)

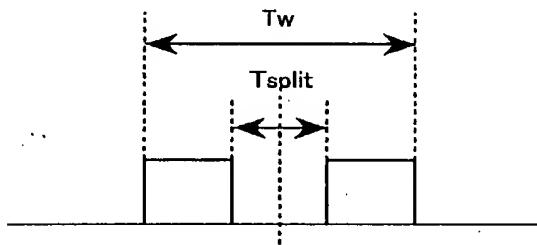


Fig. 13

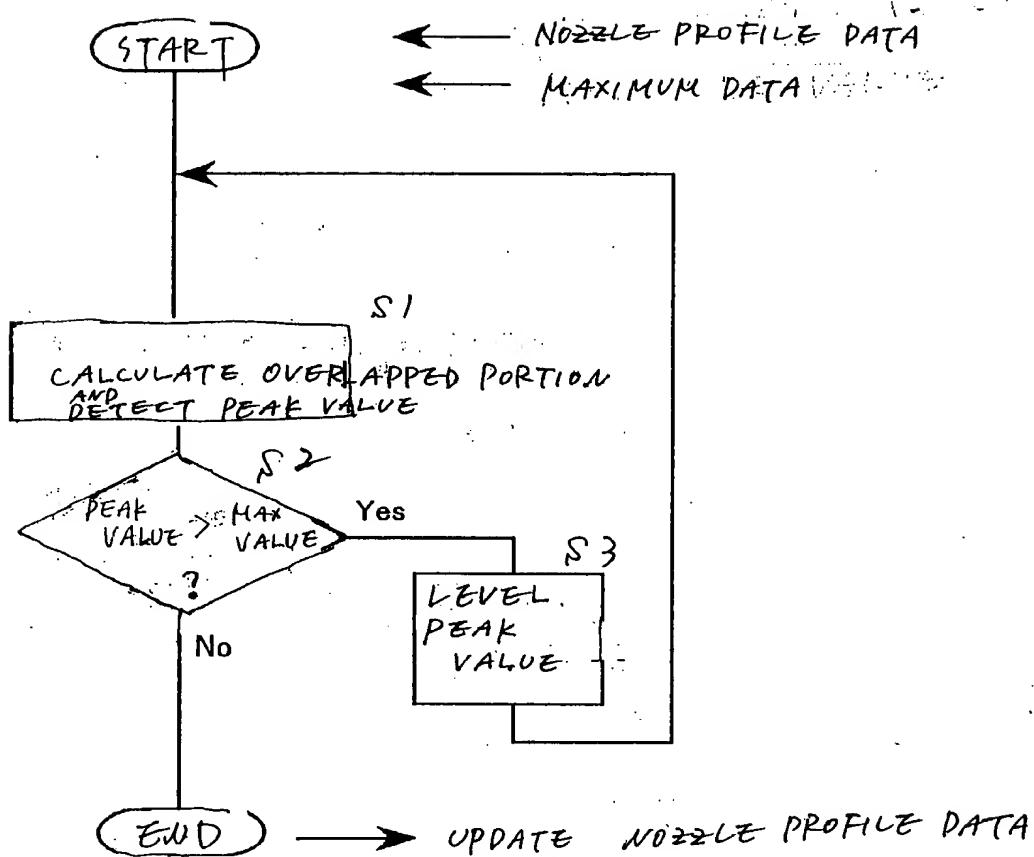


Fig. 14

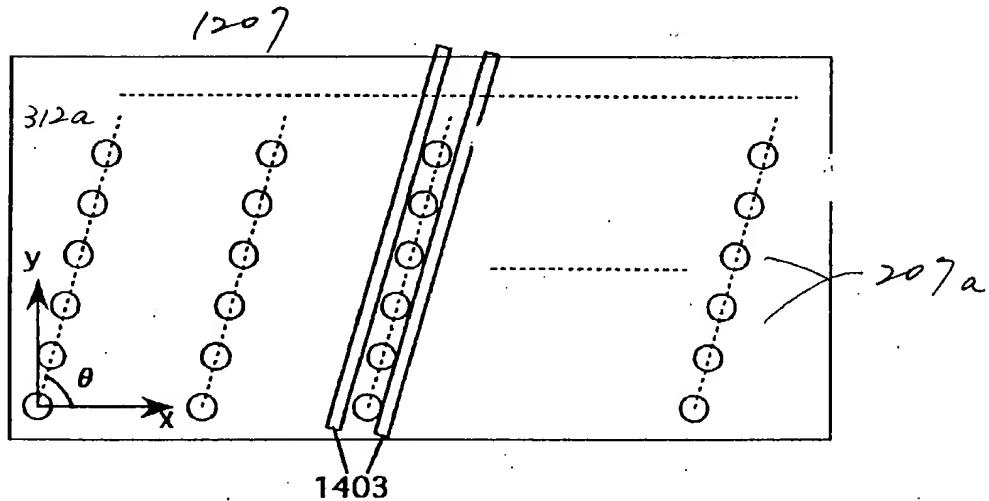


Fig. 15

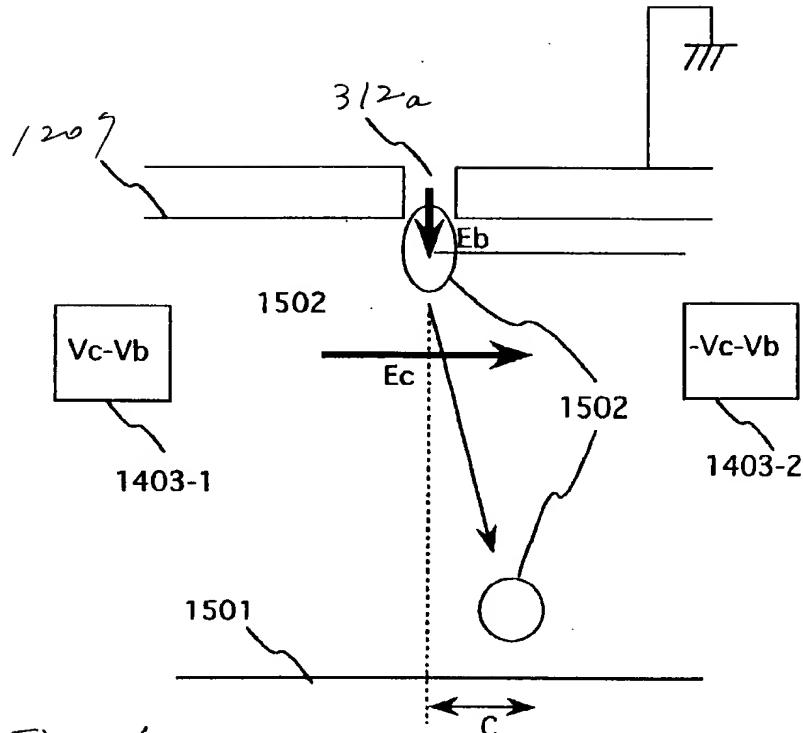


Fig. 16

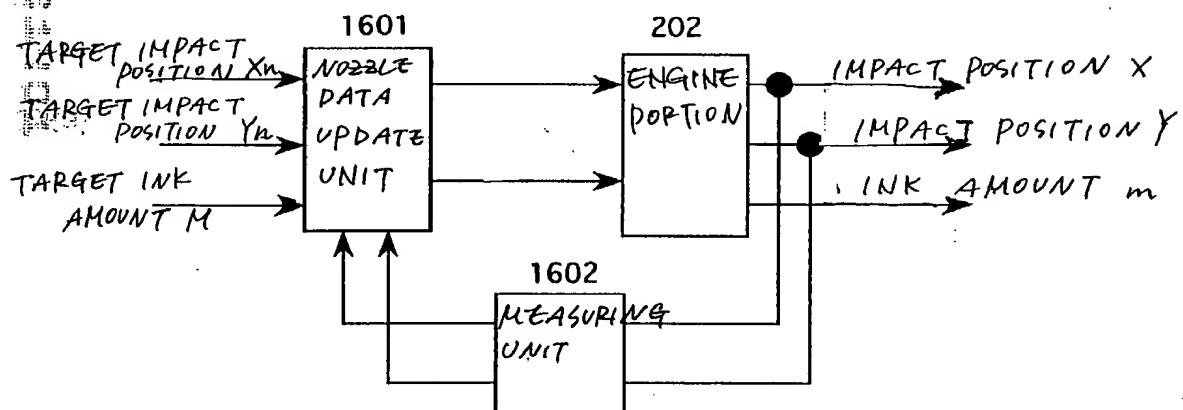


Fig. 17

NOZZLE NO	COORDINATE VALUE		PULSE DATA 1	PULSE DATA 2	-----	PULSE DATA n
	X	Y				
n1			07e0			
n2			03e0			
n3			03c0			

Fig. 18

NOZZLE NO	COORDINATE VALUE		PULSE DATA 1	PULSE DATA 2	-----	PULSE DATA n
	X	Y				
n1			03c0			
n2			0340			
n3			02c0			

Fig. 19

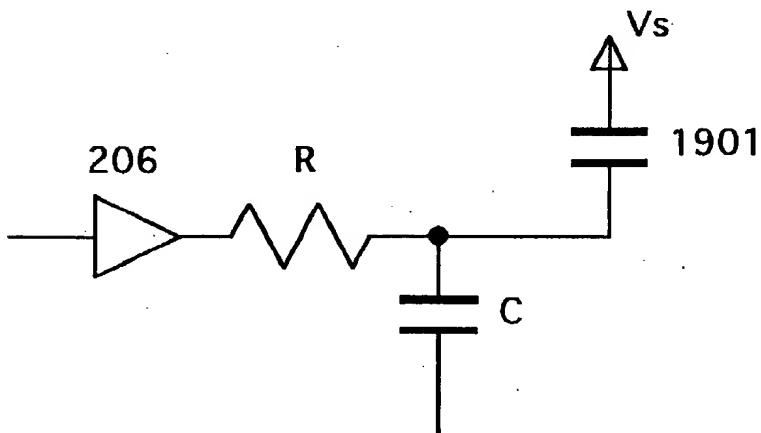


Fig. 20

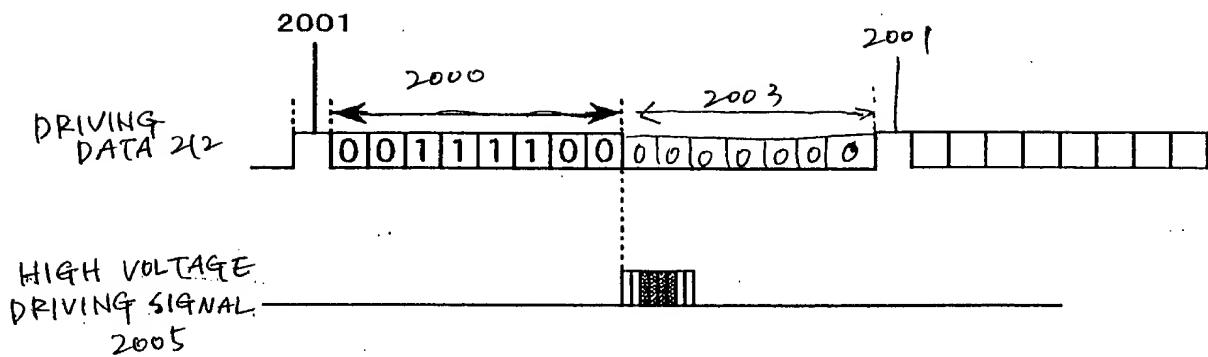


Fig. 21

